VOL. V. INDEX.

	Quarterly No.	Page No.
A		
Annual Summary	4	529
Architect and the Fire Waste, The	4	405
Automobile as a Fire Hazard, The	1	41
Automobile Garages	1	55
Automobile Garages — Fire Record	1	56
B		
Bangor Conflagration, The	1	23
Building Collapse	4	465
C		
Cannonsburg Holocaust. Editorial	2	135
Carpet Yarn and Weave Mills — Fire Record	3	323
Chemical Laboratories, Fire Protection of	2	172
Clothes Closets, Standard for. Editorial	4	392
Coal Oil as a Fire Extinguishing Agent	4	393
Code Napoleon. Individual Responsibility for Fires in France	3	279
Comparative Statistics of Fire Loss	3	281
Conant Automatic Sprinkler	2	161
Conflagrations Occurring in 1910	2	148
Cooperage Factories — Fire Record	4	485
Cooperage Factory Fire Record. A Summary	4	483
Cooperage Industry, The	4	470
Cost of a House, The	4	458
Cotton Bale Fires	2	173
Cotton Bale Fires. Extinguishing with Coal Oil	4	393
Cotton Warehouses	2	176
Cotton Warehouses—Fire Record	2	179
D		
Do It For Rochester!	1	49
Double Beams and Fire	1	39
Dutch Oven	4	477
Dwelling House Hazards. Editorial	1	8

VOL. V. INDEX.

	Quarterly No.	Page No.
A		
Annual Summary	4	529
Architect and the Fire Waste, The	4	405
Automobile as a Fire Hazard, The	1	41
Automobile Garages	1	55
Automobile Garages — Fire Record	1	56
B		
Bangor Conflagration, The	1	23
Building Collapse	4	465
C		
Cannonsburg Holocaust. Editorial	2	135
Carpet Yarn and Weave Mills — Fire Record	3	323
Chemical Laboratories, Fire Protection of	2	172
Clothes Closets, Standard for. Editorial	4	392
Coal Oil as a Fire Extinguishing Agent	4	393
Code Napoleon. Individual Responsibility for Fires in France	3	279
Comparative Statistics of Fire Loss	3	281
Conant Automatic Sprinkler	2	161
Conflagrations Occurring in 1910	2	148
Cooperage Factories — Fire Record	4	485
Cooperage Factory Fire Record. A Summary	4	483
Cooperage Industry, The	4	470
Cost of a House, The	4	458
Cotton Bale Fires	2	173
Cotton Bale Fires. Extinguishing with Coal Oil	4	393
Cotton Warehouses	2	176
Cotton Warehouses—Fire Record	2	179
D		
Do It For Rochester!	1	49
Double Beams and Fire	1	39
Dutch Oven	4	477
Dwelling House Hazards. Editorial	1	8

E

Editorial: No. 1, Page 5; No. 2, Page 133; No. 3, Page 261	4	389
Electrical Code for New York City, Making an	3	288
Electric Light and Power Stations	2	201
Electric Light and Power Stations—Fire Record	2	204
Elevators. Fire Hazard of Wood Pulleys	2	163
Equitable Building Fire, The	4	408

F

Ferrosilicon, The Hazards of	1	35
Fire-Breeding Shack, The	2	153
Fire Causes: No. 1, Page 111; No. 2, Page 246; No. 3, Page 374	4	520
Fire Door, a Standard, in a Fire	1	40
Fire Loss, Comparative Statistics of	3	281
Fire Protection of Chemical Laboratories	2	172
Fire-Resistive Buildings—Fire Record, No. 1, Page 73	3	355
Fire Waste, Architects and the	4	405
Forest Fires in Massachusetts. Editorial	2	140
Freezing Preventives for Water Pails and Chemical Extinguishers	3	312
France, Individual Responsibility for Fires in	3	279

G

Garages	1	55
Garages. Fire Record	1	56

H

Houses, The Comparative Costs of	4	458

I

Individual Responsibility for Fires in France	3	279
Interesting Cotton Warehouse Fires	2	198
Is the Banker a Good Citizen?	2	151

L

Locomotive Spark Problem, The	1	25

M

Making an Electrical Code for New York City	3	288
Match, The Criminal. Editorial	3	261
Mechanical Refrigeration	3	291
Meters for Fire Service	4	446
Miscellaneous Fires: No. 1, Page 98; No. 2, Page 237; No. 3, Page 361	4	512

N

New Code Specifications. Rubber-Covered Electric Wires and Cables 3 286
New York's Water Supply. Editorial 1 8
Non-Inflammable Motion-Picture Films. Editorial 2 134

O

Oxy-Acetylene Generator Explosion 1 50

P

Points of Interest from Fire Reports: No. 1, Page 118; No. 2, Page 249; No. 3, Page 379 ..... 4 525
Public Education: No. 1, Page 11; No. 2, Page 142; No. 3, Page 267 ..... 4 394

R

Refrigeration, Mechanical 3 291
Rubber-Covered Electric Wires and Cables 3 286

S

Salvage Corps, The 2 149
Sand as a Fire Extinguisher 4 456
Smokestacks, Protection for Iron 2 157
Sprinkler Fire Tables. Annual Summary 4 529
Syllabus for Public Instruction in Fire Prevention 3 274

T

Trash Burner, A Practical 2 160
Turning Waste Paper into Money 4 468

U

"Unjust to Wooden Shingles" 3 285
Unsatisfactory Sprinkler Fires: No. 1, Page 78; No. 2, Page 228; No. 3, Page 345 ..... 4 501

W

Waste Paper Baler 4 468
Water Barrels and Pails for Fire Protection 2 168
Wood Pulley as a Fire Hazard, The 2 163